

IN THE SPECIFICATION:

Please amend the specification as follows:

Paragraph [0009] beginning on page 4, at prenumbered line 1, has been amended as follows:

[0009] The feed strip 23 is formed on the upper surface of the substrate 22 and extends in a first direction. One end of the feed strip 23 is connected to a signal terminal 3 of an RF signal source 1. The other end of the feed strip 23 is in connection with a connecting portion 251 of the first radiating conductive strip 25 and a connecting portion 261 of the second radiating conductive strip 26. The first and second radiating conductive strip 25 and 26 are symmetrically disposed on opposite sides with respect to the feed strip 23. The feed strip 23 and the first radiating conductive strip 25 are disposed on opposite sides with respect to the connecting portion 251. The feed strip 23 and the second radiating conductive strip 26 are disposed on opposite sides with respect to the connecting portion 261. The connecting portion 251 may extend in a second direction substantially perpendicular to the first direction. Also, the connecting portion 261 may extend in the second direction. The length of the first radiating conductive strip 25 may be different from that of the second radiating conductive strip 26.